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PNSLOX

PUBLIC INFORMATION STATEMENT
NATIONAL WEATHER SERVICE LOS ANGELES/OXNARD CA
700 PM PDT TUE AUG 1 2006

...JULY 2006 WAS A SIZZLER ACROSS SOUTHWESTERN CALIFORNIA...

ALTHOUGH THE LAST FEW DAYS OF THE MONTH WERE RATHER COOL...JULY 2006 WILL BE REMEMBERED AS ONE OF THE HOTTEST MONTHS IN SOUTHERN CALIFORNIA IN THE PAST CENTURY. IN SEVERAL LOCATIONS...IT WAS THE HOTTEST JULY ON RECORD. MANY RECORDS WERE SET DURING THE MONTH...ESPECIALLY FROM THE 20TH THROUGH THE 25TH...WHEN THE HEAT WAS AT ITS MOST INTENSE. DURING THAT STRETCH...RELATIVE HUMIDITY LEVELS WERE QUITE HIGH...ADDING TO THE DISCOMFORT. ON THE HOTTEST DAY...THE 22ND...TEMPERATURES APPROACHED...AND IN SOME CASES EXCEEDED ALL-TIME RECORD HIGH VALUES. FOR MOST OF THE SECOND HALF OF THE MONTH... MINIMUM TEMPERATURES WERE QUITE HIGH...LARGELY DUE TO HIGH HUMIDITY LEVELS.

HERE ARE SOME OF THE HIGHLIGHTS FROM THE PAST MONTH

DOWNTOWN LOS ANGELES/USC

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	89.7	83.8	+5.9
AVE LOW	70.1	64.6	+5.5
AVE MONTHLY	79.9	74.2	+5.7

HIGHEST TEMPERATURE 101 DEGREES ON THE 22ND.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	1
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	17
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	15

IT WAS THE WARMEST JULY ON RECORD IN DOWNTOWN LOS ANGELES SINCE RECORDS BEGAN IN 1877. THE AVERAGE TEMPERATURE WAS 79.9 DEGREES... WHICH BROKE THE RECORD OF 79.2 DEGREES SET IN JULY 1985. IT WAS THE FOURTH WARMEST MONTH EVER RECORDED IN DOWNTOWN LOS ANGELES. THE WARMEST WAS SEPTEMBER 1984...WHEN THE AVERAGE TEMPERATURE WAS 81.3 DEGREES.

MAXIMUM TEMPERATURES REACHED OR EXCEEDED 90 DEGREES IN DOWNTOWN LOS ANGELES ON 17 DAYS IN JULY 2006...A RECORD FOR THE MONTH OF JULY...BREAKING THE OLD RECORD OF 14 DAYS SET IN JULY 1954.

THE 17 DAYS OF 90 DEGREE-PLUS HEAT IN JULY 2006 PLACED IT IN A TIE WITH AUGUST 1998 FOR THE SECOND GREATEST NUMBER OF SUCH DAYS IN ANY

MONTH. THE RECORD FOR 90 DEGREE DAYS WAS SET IN SEPTEMBER 1983...
WHEN 19 WERE RECORDED.

THERE WERE 16 DAYS ON WHICH MINIMUM TEMPERATURES REMAINED AT OR
ABOVE 70 DEGREES IN DOWNTOWN LOS ANGELES...THE MOST RECORDED IN ANY
JULY...BREAKING THE RECORD OF 13 SET IN JULY 1985. HOWEVER...IT WAS
NOT EVEN CLOSE TO THE ALL-TIME RECORD OF 26 DAYS REPORTED IN
SEPTEMBER 1984.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

22ND.....101 (OLD RECORD 98 SET IN 1887)
23RD.....97 (TIED RECORD 97 SET IN 1890)

HIGH MINIMUM TEMPERATURES

22ND.....73 (TIED RECORD 73 SET IN 1960)
23RD.....76 (OLD RECORD 71 SET IN 1960)
24TH.....75 (OLD RECORD 72 SET IN 1974)
25TH.....75 (OLD RECORD 71 SET IN 1959)
28TH.....75 (OLD RECORD 74 SET IN 1995)

BURBANK AIRPORT
(BOB HOPE AIRPORT)

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	93.9	88.9	+5.0
AVE LOW	70.0	62.1	+7.9
AVE MONTHLY	82.0	75.5	+6.5

HIGHEST TEMPERATURE 112 DEGREES ON THE 22ND.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	7
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	26
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	17

JULY 2006 WAS THE WARMEST MONTH EVER RECORDED IN BURBANK SINCE
RECORDS BEGAN IN BURBANK IN 1939. THE AVERAGE TEMPERATURE OF
82.0 DEGREES NOT ONLY BROKE THE RECORD FOR THE MONTH OF JULY...WHICH
WAS 79.7 DEGREES SET IN JULY 1984...BUT ALSO THE RECORD FOR ANY
MONTH WHICH WAS 81.4 DEGREES SET IN SEPTEMBER 1984.

MAXIMUM TEMPERATURES REACHED OR EXCEEDED 90 DEGREES IN BURBANK
ON 26 DAYS IN JULY 2006. THAT TIED THE RECORD FOR THE MONTH OF
JULY...SET IN 1980 AND MATCHED IN 1984. IT ALSO EQUALED THE
GREATEST NUMBER OF 90 DEGREE DAYS IN ANY MONTH...WHICH OCCURRED
IN THE AFOREMENTIONED MONTHS...AS WELL AS IN AUGUST 1969 AND AUGUST
1994.

THERE WERE 17 DAYS ON WHICH MINIMUM TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES IN BURBANK...TROUTING THE RECORD FOR JULY WHICH WAS 5 DAYS...SET IN JULY 1954. IT IS ALSO BY FAR THE MOST RECORDED IN ANY ONE MONTH...BREAKING THE RECORD OF 8 DAYS SET IN AUGUST 1992 AND AUGUST 1994.

THE MINIMUM TEMPERATURE OF 77 DEGREES IN THE 22ND SET A NEW RECORD HIGH MINIMUM FOR THE MONTH OF JULY...WHICH WAS 76 DEGREES SET EXACTLY ONE YEAR EARLIER ON JULY 22ND 2005. THIS RECORD WAS TIED THE NEXT DAY.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

21ST.....102 (TIED RECORD 102 SET IN 1982)
 22ND.....112 (OLD RECORD 100 SET IN 1980)
 MONTHLY RECORD (OLD RECORD 108 LAST SET
 JULY 15TH 1978)
 23RD.....103 (OLD RECORD 101 SET IN 1974)
 24TH.....102 (OLD RECORD 99 SET IN 1973)

HIGH MINIMUM TEMPERATURES

1ST.....70 (OLD RECORD 68 SET IN 1985)
 2ND.....71 (OLD RECORD 70 SET IN 1985)
 3RD.....71 (TIES RECORD 71 SET IN 1985)
 16TH.....71 (OLD RECORD 70 SET IN 1985)
 22ND.....77 (OLD RECORD 76 SET IN 2005)
 MONTHLY RECORD (OLD RECORD 76 LAST SET
 JULY 22ND 2005)
 23RD.....77 (OLD RECORD 71 SET IN 2005)
 TIED MONTHLY RECORD SET JULY 22ND 2006
 24TH.....75 (OLD RECORD 71 SET IN 2005)
 25TH.....74 (OLD RECORD 70 SET IN 1959)
 26TH.....72 (OLD RECORD 69 SET IN 1954)
 27TH.....75 (OLD RECORD 70 SET IN 1954)
 28TH.....73 (OLD RECORD 71 SET IN 1995)

 WOODLAND HILLS
 (PIERCE COLLEGE)

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	103.1	95.0	+8.1
AVE LOW	64.5	56.9	+7.6
AVE MONTHLY	83.8	76.0	+7.8

HIGHEST TEMPERATURE 119 DEGREES ON THE 22ND.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	24
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	28
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	6

JULY 2006 WAS THE WARMEST MONTH EVER RECORDED IN WOODLAND HILLS SINCE RECORDS BEGAN THERE IN 1949. THE AVERAGE TEMPERATURE OF 83.8 DEGREES BROKE THE RECORD FOR THE MONTH OF JULY...WHICH WAS 81.0 DEGREES SET IN JULY 1985. IT ALSO BROKE THE RECORD FOR ANY MONTH... WHICH WAS 81.7 DEGREES SET IN AUGUST 1992.

TEMPERATURES REACHED OR EXCEEDED 100 DEGREES ON 24 DAYS IN JULY 2006 IN WOODLAND HILLS...SURPASSING THE RECORD FOR THE MONTH OF JULY WHICH WAS 20...SET IN 1985. IT ALSO SET A NEW RECORD FOR 100-DEGREE DAYS IN ANY ONE MONTH...BREAKING THE OLD RECORD OF 23 DAYS...SET IN AUGUST 1998.

TEMPERATURES REACHED OR EXCEEDED 100 DEGREES ON EVERY DAY FROM THE 6TH THROUGH THE 26TH...21 CONSECUTIVE DAYS. THAT STRETCH OF TRIPLE DIGIT HEAT IS THE LONGEST SUCH STREAK IN WOODLAND HILLS SINCE RECORDS BEGAN IN 1949. THE OLD RECORD WAS 15 CONSECUTIVE DAYS... FROM AUGUST 1ST THROUGH THE 15TH 1998.

WOODLAND HILLS SET A NEW ALL-TIME RECORD HIGH TEMPERATURE ON JULY 22ND OF 119 DEGREES....BREAKING THE PREVIOUS RECORD OF 116 SET ON AUGUST 24TH 1985. THE TEMPERATURE OF 119 DEGREES WAS THE HIGHEST TEMPERATURE EVER RECORDED AT AN OFFICIAL NATIONAL WEATHER SERVICE OBSERVATION SITE IN LOS ANGELES COUNTY.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

1ST.....	110	(OLD RECORD 108 SET IN 1996)
7TH.....	108	(OLD RECORD 107 SET IN 1985)
14TH.....	110	(OLD RECORD 108 SET IN 1978)
21ST.....	112	(OLD RECORD 106 SET IN 2005)
22ND.....	119	(OLD RECORD 109 SET IN 2005)
		ALL-TIME RECORD
23RD.....	111	(OLD RECORD 104 SET IN 1978)
24TH.....	107	(OLD RECORD 106 SET IN 1959)

HIGH MINIMUM TEMPERATURES

17TH.....	67	(OLD RECORD 66 SET IN 1960)
18TH.....	70	(OLD RECORD 66 SET IN 1984)
22ND.....	71	(OLD RECORD 69 SET IN 2005)
23RD.....	73	(OLD RECORD 67 SET IN 2005)
		TIED MONTHLY RECORD SET JULY 15TH 1984
24TH.....	71	(OLD RECORD 67 SET IN 2005)
25TH.....	71	(OLD RECORD 66 SET IN 1992)
26TH.....	68	(OLD RECORD 66 SET IN 1959)
27TH.....	69	(OLD RECORD 68 SET IN 1960)
28TH.....	67	(TIED RECORD 67 SET IN 1968)
29TH.....	71	(OLD RECORD 68 SET IN 1972)

U.C.L.A.

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	83.4	76.9	+6.5
AVE LOW	66.3	62.1	+4.2
AVE MONTHLY	74.9	69.5	+5.4

HIGHEST TEMPERATURE 94 DEGREES ON THE 22ND...23RD...AND 24TH.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	5
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	7

IT WAS THE WARMEST JULY ON RECORD AT UCLA SINCE RECORDS BEGAN IN 1932. THE AVERAGE TEMPERATURE WAS 74.9 DEGREES...WHICH BROKE THE RECORD OF 72.6 DEGREES SET IN JULY 1984. THE WARMEST MONTH EVER AT UCLA WAS SEPTEMBER 1984...WITH AN AVERAGE TEMPERATURE OF 77.2 DEGREES.

ON 5 DAYS IN JULY 2006...MAXIMUM TEMPERATURES REACHED OR EXCEEDED 90 DEGREES AT UCLA...TYING JULY 1936 AND JULY 1972 FOR THE GREATEST NUMBER OF 90-DEGREES DAYS.

THERE WERE 7 DAYS ON WHICH MINIMUM TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES AT UCLA...THE MOST RECORDED IN ANY JULY...BREAKING THE RECORD OF 2 SET MOST RECENTLY IN JULY 1992.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

22ND.....94	(OLD RECORD 91 SET IN 1943)
23RD.....94	(OLD RECORD 89 SET IN 1943)
24TH.....94	(OLD RECORD 89 SET IN 1942)

HIGH MINIMUM TEMPERATURES

16TH.....68	(TIED RECORD 68 SET IN 1984)
18TH.....70	(OLD RECORD 69 SET IN 2003)
22ND.....71	(OLD RECORD 69 SET IN 2005)
23RD.....72	(OLD RECORD 68 SET IN 2005)
24TH.....71	(OLD RECORD 68 SET IN 2005)
25TH.....72	(OLD RECORD 67 SET IN 1974)
26TH.....69	(TIED RECORD 69 SET IN 1964)
27TH.....69	(OLD RECORD 68 SET IN 1998)
28TH.....70	(OLD RECORD 68 SET IN 1998)
29TH.....70	(OLD RECORD 69 SET IN 1947)

LONG BEACH AIRPORT

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	87.1	82.9	+4.2
AVE LOW	67.9	64.6	+3.3
AVE MONTHLY	77.5	73.8	+3.7

HIGHEST TEMPERATURE 101 DEGREES ON THE 22ND.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	1
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	10
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	11

IT WAS THE WARMEST JULY ON RECORD IN LONG BEACH SINCE RECORDS BEGAN IN 1958. THE AVERAGE TEMPERATURE WAS 77.5 DEGREES...WHICH BROKE THE RECORD OF 76.6 DEGREES SET IN JULY 1984. IT WAS THE SEVENTH WARMEST MONTH EVER RECORDED IN LONG BEACH. THE WARMEST MONTH...AUGUST 1998...HAD AN AVERAGE TEMPERATURE OF 80.1 DEGREES.

THERE WERE 10 DAYS IN JULY 2006 ON WHICH TEMPERATURES REACHED OR EXCEEDED 90 DEGREES IN LONG BEACH...A NEW RECORD. THE PREVIOUS RECORD WAS 9 DAYS...SET IN JULY 1981. THE GREATEST NUMBER OF 90-DEGREE DAYS IN ANY ONE MONTH IS 17...SET IN AUGUST 1967 AND TIED IN AUGUST 1998.

THERE WERE 11 DAYS ON WHICH MINIMUM TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES IN LONG BEACH...THE MOST RECORDED IN ANY JULY...BREAKING THE RECORD OF 7 SET IN JULY 1998. THE RECORD NUMBER OF SUCH DAYS FOR ANY MONTH WAS 20 DAYS SET IN AUGUST 1967.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

22ND.....101	(OLD RECORD 100 SET IN 1960)
24TH.....99	(OLD RECORD 91 SET IN 1967)

HIGH MINIMUM TEMPERATURES

3RD.....68	(TIED RECORD 68 SET IN 1985)
18TH.....70	(TIED RECORD 70 SET IN 1984)
22ND.....72	(OLD RECORD 70 SET IN 1998)
23RD.....72	(OLD RECORD 70 SET IN 1998)
24TH.....72	(TIED RECORD 72 SET IN 1974)
25TH.....72	(OLD RECORD 70 SET IN 1998)
26TH.....71	(OLD RECORD 68 SET IN 2003)
28TH.....73	(OLD RECORD 72 SET IN 1967)
29TH.....71	(OLD RECORD 70 SET IN 1967)

LOS ANGELES AIRPORT

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	80.5	75.3	+5.2
AVE LOW	68.0	63.3	+4.7
AVE MONTHLY	74.3	69.3	+5.0

HIGHEST TEMPERATURE 88 DEGREES ON THE 16TH AND THE 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	0
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	10

IT WAS THE SECOND WARMEST JULY ON RECORD AT LOS ANGELES AIRPORT SINCE RECORDS BEGAN IN 1944. THE AVERAGE TEMPERATURE WAS 74.3 DEGREES...SECOND ONLY TO JULY 1959 WHICH HAD AN AVERAGE TEMPERATURE OF 75.0 DEGREES. IT WAS THE SIXTH WARMEST MONTH EVER RECORDED AT LOS ANGELES AIRPORT. THE WARMEST WAS SEPTEMBER 1984 WITH AN AVERAGE TEMPERATURE OF 76.5 DEGREES.

THERE WERE 10 DAYS ON WHICH MINIMUM TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES AT LOS ANGELES AIRPORT. THIS WAS THE MOST RECORDED IN ANY JULY...BREAKING THE RECORD OF 4 SET IN JULY 1959. ONLY SEPTEMBER 1984 HAD A GREATER NUMBER OF DAYS WITH MINIMUM TEMPERATURES AT OR ABOVE 70 DEGREES. DURING THAT MONTH...16 SUCH DAYS WERE RECORDED.

THE LOW TEMPERATURE OF 74 DEGREES ON THE 23RD WAS THE HIGHEST MINIMUM TEMPERATURE EVER RECORDED IN JULY...BREAKING THE RECORD OF 73 DEGREES...SET ON JULY 10TH 1959.

THERE WAS ALSO A PRECIPITATION RECORD AT LOS ANGELES AIRPORT IN JULY 2006. A THUNDERSTORM DURING THE LATE MORNING HOURS ON THE 23RD BROUGHT 0.10 INCHES OF RAIN TO THE AIRPORT...A RECORD RAINFALL TOTAL FOR THE DATE...BEATING THE 0.04 INCH TOTAL IN 1986. IT ALSO MADE JULY 2006 THE FOURTH WETTEST JULY AT LOS ANGELES AIRPORT.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

16TH.....88	(OLD RECORD 87 SET IN 1954)
17TH.....85	(TIED RECORD 85 SET IN 2003)
22ND.....86	(OLD RECORD 85 SET IN 1960)
23RD.....88	(OLD RECORD 86 SET IN 2005)
24TH.....87	(OLD RECORD 83 SET IN 1974)

HIGH MINIMUM TEMPERATURES

16TH.....70	(TIED RECORD 70 SET IN 1984)
17TH.....71	(OLD RECORD 68 SET IN 2003)
22ND.....71	(OLD RECORD 69 SET IN 1984)
23RD.....74	(OLD RECORD 69 SET IN 1974)

MONTHLY RECORD (OLD RECORD 73 SET
JULY 10TH 1959)

24TH.....72 (OLD RECORD 70 SET IN 1974)
25TH.....73 (OLD RECORD 70 SET IN 1959)
26TH.....71 (OLD RECORD 70 SET IN 1959)
27TH.....69 (TIED RECORD 69 SET IN 1954)
28TH.....73 (OLD RECORD 69 SET IN 1959)
29TH.....72 (OLD RECORD 68 SET IN 1995)
30TH.....70 (OLD RECORD 69 SET IN 1974)
31ST.....69 (TIED RECORD 69 SET IN 1969)

PRECIPITATION

23RD.....0.10 INCHES (OLD RECORD 0.04 INCHES SET IN 1986)

LANCASTER AIRPORT
(WILLIAM J. FOX FIELD)

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	101.6	95.6	+6.0
AVE LOW	69.9	66.0	+3.9
AVE MONTHLY	85.8	80.8	+5.0

HIGHEST TEMPERATURE 111 DEGREES ON THE 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	22
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	28
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	15

JULY 2006 WAS THE SECOND WARMEST JULY AND ALSO THE SECOND WARMEST MONTH RECORDED IN LANCASTER SINCE RECORDS BEGAN THERE IN 1948. THE AVERAGE TEMPERATURE OF 85.8 DEGREES WAS SECOND ONLY TO JULY 2003 WHICH HAD AN AVERAGE TEMPERATURE OF 86.2 DEGREES.

TEMPERATURES REACHED OR EXCEEDED 100 DEGREES ON 22 DAYS IN LANCASTER...AND ON 15 DAYS TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES. THE LOW TEMPERATURE OF 83 DEGREES ON THE 26TH WAS JUST ONE DEGREE BELOW THE ALL-TIME HIGHEST MINIMUM TEMPERATURE EVER RECORDED IN LANCASTER...WHICH WAS 84 DEGREES SET ON JULY 11TH 1961.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

21ST.....106 (TIED RECORD 106 SET IN 1956)
22ND.....108 (OLD RECORD 107 SET IN 1953)
23RD.....111 (OLD RECORD 107 SET IN 1959)
24TH.....109 (OLD RECORD 108 SET IN 1959)

25TH.....110 (TIED RECORD 110 SET IN 1975)

HIGH MINIMUM TEMPERATURES

17TH.....82 (OLD RECORD 78 SET IN 1951)

26TH.....83 (OLD RECORD 77 SET IN 1996)

SANDBERG

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	89.7	84.7	+5.0
AVE LOW	68.0	62.8	+5.2
AVE MONTHLY	78.9	73.8	+5.1

HIGHEST TEMPERATURE 99 DEGREES ON THE 22ND.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	20
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	13

IT WAS THE SECOND WARMEST JULY ON RECORD AT SANDBERG SINCE RECORDS BEGAN IN 1948. THE AVERAGE TEMPERATURE WAS 78.9 DEGREES...SECOND ONLY TO JULY 1994 WHICH HAD AN AVERAGE TEMPERATURE OF 79.3 DEGREES. IT WAS THE FOURTH WARMEST MONTH EVER RECORDED IN SANDBERG. THE WARMEST WAS AUGUST 1995 WITH AN AVERAGE TEMPERATURE OF 79.6 DEGREES.

ON 20 DAYS IN SANDBERG...HIGH TEMPERATURES REACHED OR EXCEEDED 90 DEGREES...THE GREATEST NUMBER OF SUCH DAYS RECORDED IN ANY MONTH. THIS SURPASSED THE PREVIOUS RECORD OF 19 DAYS SET IN JULY 1994 AND AUGUST 1995.

MINIMUM TEMPERATURES REMAINED AT OR ABOVE 70 DEGREES ON 13 DAYS IN JULY 2006...WHICH TIED 2005 AND 1996 FOR THE GREATEST NUMBER OF SUCH DAYS IN THE MONTH OF JULY. THE MOST ON RECORD WAS 16 DAYS IN AUGUST 1996.

THERE WAS A PRECIPITATION RECORD AT SANDBERG IN JULY. ON THE 22ND...0.12 INCHES OF RAIN WAS RECORDED...BREAKING THE RECORD OF 0.03 INCHES SET IN 1976.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

21ST.....95 (OLD RECORD 94 SET IN 1980)
22ND.....99 (OLD RECORD 96 SET IN 1980)
23RD.....97 (OLD RECORD 96 SET IN 1980)
24TH.....97 (TIED RECORD 97 SET IN 1959)
26TH.....96 (TIED RECORD 96 SET IN 1975)

HIGH MINIMUM TEMPERATURES

16TH.....75 (TIED RECORD 75 SET IN 2005)
21ST.....76 (OLD RECORD 72 SET IN 1960)
23RD.....78 (OLD RECORD 76 SET IN 1980)
24TH.....79 (OLD RECORD 75 SET IN 1980)
25TH.....78 (OLD RECORD 75 SET IN 1980)

PRECIPITATION

22ND.....0.12 INCHES (OLD RECORD 0.03 INCHES SET IN 1976)

CAMARILLO

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	80.9	72.7	+8.2
AVE LOW	61.5	59.1	+2.4
AVE MONTHLY	71.2	65.9	+5.3

HIGHEST TEMPERATURE 91 DEGREES ON THE 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	1
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	0

IT WAS THE WARMEST JULY ON RECORD IN CAMARILLO SINCE RECORDS
BEGAN IN 1948. THE AVERAGE TEMPERATURE WAS 71.2 DEGREES...
WHICH BROKE THE RECORD OF 70.1 DEGREES SET IN JULY 2003. IT
WAS THE FIFTH WARMEST MONTH RECORDED IN CAMARILLO. THE
WARMEST MONTH WAS SEPTEMBER 1984...WHEN THE AVERAGE
TEMPERATURE WAS 73.2 DEGREES.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

22ND.....89 (TIED RECORD 89 SET IN 1960)
23RD.....91 (OLD RECORD 84 SET IN 1960)
26TH.....85 (OLD RECORD 85 SET IN 1973)

SANTA BARBARA AIRPORT

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	77.4	76.7	+0.7

AVE LOW	59.9	57.3	+2.6
AVE MONTHLY	68.7	67.0	+1.7

HIGHEST TEMPERATURE 93 DEGREES ON THE 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	1
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	0

IT WAS THE THIRD WARMEST JULY ON RECORD AT SANTA BARBARA AIRPORT SINCE RECORDS BEGAN IN 1941. THE AVERAGE TEMPERATURE WAS 68.7 DEGREES. THE WARMEST JULY AT SANTA BARBARA AIRPORT WAS JULY 1992...WHICH HAD AN AVERAGE TEMPERATURE OF 70.4 DEGREES.

THE LOW TEMPERATURE OF 68 DEGREES ON JULY 28TH TIED THE RECORD FOR THE HIGHEST MINIMUM TEMPERATURE IN JULY...WHICH WAS SET ON JULY 12TH AND 13TH 1992.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

16TH.....	83	(OLD RECORD 82 SET IN 1992)
23RD.....	93	(OLD RECORD 85 SET IN 1943)
24TH.....	82	(TIED RECORD 82 SET IN 1960)

HIGH MINIMUM TEMPERATURES

22ND.....	64	(TIED RECORD 64 SET IN 1984)
23RD.....	65	(OLD RECORD 63 SET IN 1998)
25TH.....	65	(OLD RECORD 62 SET IN 1988)
26TH.....	65	(OLD RECORD 64 SET IN 1993)
28TH.....	68	(OLD RECORD 65 SET IN 1998)
TIED MONTHLY RECORD LAST SET JULY 13TH 1992		
29TH.....	65	(OLD RECORD 64 SET IN 1960)
30TH.....	65	(TIED RECORD 65 SET IN 1974)

SANTA MARIA AIRPORT

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	78.8	73.5	+5.3
AVE LOW	55.5	53.5	+2.0
AVE MONTHLY	67.1	63.5	+3.6

HIGHEST TEMPERATURE 90 DEGREES ON THE 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	0
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	1
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	0

IT WAS THE THIRD WARMEST JULY ON RECORD AT SANTA MARIA AIRPORT SINCE RECORDS BEGAN IN 1906. THE AVERAGE TEMPERATURE WAS 67.1 DEGREES. THE WARMEST JULY IN SANTA MARIA WAS JULY 1985... WHICH HAD AN AVERAGE TEMPERATURE OF 68.7 DEGREES.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

19TH.....	84	(OLD RECORD 83 SET IN 1974)
22ND.....	85	(OLD RECORD 83 SET IN 1988)
23RD.....	90	(OLD RECORD 83 SET IN 2005)
24TH.....	84	(OLD RECORD 83 SET IN 1960)
25TH.....	87	(TIED RECORD 87 SET IN 1973)

HIGH MINIMUM TEMPERATURES

24TH.....	61	(OLD RECORD 60 SET IN 1993)
28TH.....	63	(OLD RECORD 59 SET IN 1985)
29TH.....	63	(OLD RECORD 59 SET IN 1997)
30TH.....	62	(OLD RECORD 60 SET IN 2003)

PASO ROBLES AIRPORT

	JULY 2006	30-YEAR NORMAL	DEPARTURE FROM NORM
AVE HIGH	99.3	93.9	+5.4
AVE LOW	58.6	53.7	+4.9
AVE MONTHLY	78.9	73.8	+5.1

HIGHEST TEMPERATURE 114 DEGREES ON THE 22ND AND 23RD.

NUMBER OF DAYS...

WITH HIGHS GREATER THAN OR EQUAL TO 100 DEGREES	15
WITH HIGHS GREATER THAN OR EQUAL TO 90 DEGREES	26
WITH LOWS GREATER THAN OR EQUAL TO 70 DEGREES	3

JULY 2006 WAS THE WARMEST JULY AND ALSO THE WARMEST MONTH EVER RECORDED AT PASO ROBLES AIRPORT SINCE RECORDS BEGAN THERE IN 1947. THE AVERAGE TEMPERATURE OF 78.9 DEGREES BROKE THE RECORD FOR THE MONTH OF JULY AND ANY MONTH...WHICH HAD BEEN 78.0 DEGREES SET IN JULY 1967.

TEMPERATURES REACHED OR EXCEEDED 100 DEGREES ON 15 DAYS IN JULY 2006 IN PASO ROBLES. THAT FELL 5 SHORT OF THE RECORD NUMBER OF SUCH DAYS IN JULY...WHICH WAS 20 DAYS IN SET IN 1996.

FROM THE 21ST THROUGH THE 25TH...HIGH TEMPERATURES REACHED OR EXCEEDED 110 DEGREES...TYING THE RECORD SET IN 1960

FOR MOST CONSECUTIVE DAYS OF 110-DEGREE HEAT.

THE LOW TEMPERATURE IN PASO ROBLES REMAINED AT OR ABOVE 70 DEGREES
FOR THREE DAYS IN A ROW...JULY 23RD THROUGH THE 25TH. THIS BROKE
A RECORD FOR THE MOST CONSECUTIVE DAYS WITH LOW TEMPERATURES
AT OR ABOVE 70 DEGREES...AND SET A RECORD FOR MOST SUCH DAYS IN ANY
MONTH.

DAILY RECORDS FOR JULY 2006

MAXIMUM TEMPERATURES

21ST.....	112	(OLD RECORD	105	SET IN	1971)
22ND.....	114	(OLD RECORD	107	SET IN	1956)
23RD.....	114	(OLD RECORD	109	SET IN	1966)
24TH.....	113	(OLD RECORD	109	SET IN	1959)
25TH.....	112	(TIED RECORD	112	SET IN	1959)

HIGH MINIMUM TEMPERATURES

18TH.....	63	(TIED RECORD	63	SET IN	1990)
21ST.....	65	(TIED RECORD	65	SET IN	1960)
22ND.....	68	(OLD RECORD	65	SET IN	1988)
23RD.....	71	(OLD RECORD	65	SET IN	1997)
24TH.....	70	(OLD RECORD	65	SET IN	1974)
25TH.....	72	(OLD RECORD	65	SET IN	1974)
26TH.....	63	(OLD RECORD	62	SET IN	1980)

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BRUNO/EMCH